

FIG. 1

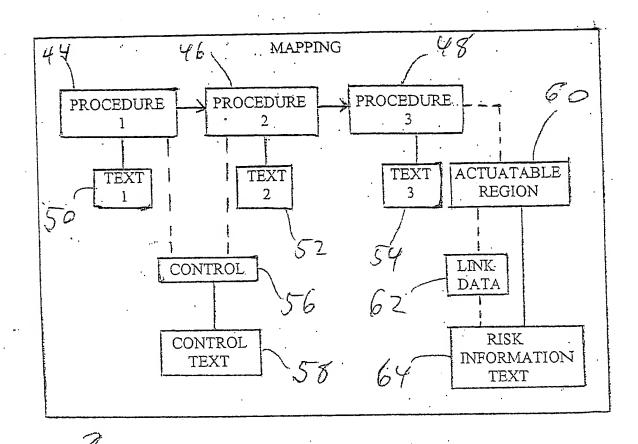


FIG. 2

START INTERACTIVE MANAGEMENT METHOD DISPLAY A GRAPHIC USER INTERFACE INCLUDING A BROWSER ON THE DISPLAY OF A COMPUTER CONNECTED TO A MEMORY AND AN INPUT DEVICE STORE IN THE MEMORY A MAPPING OF A PLURALITY OF PROCESSES STORE IN THE MEMORY AT LEAST ONE RISK MESSAGE ASSOCIATED WITH AT LEAST ONE OF THE PLURALITY OF PROCESSES RECEIVE AT THE PROCESSOR USER SELECTIONS THROUGH THE INPUT DEVICE DISPLAY TO THE USER THROUGH THE BROWSER THE MAPPING OF THE PLURALITY OF PROCESSES, WITH EACH OF A SET OF THE DISPLAYED PROCESSES HAVING AN ASSOCIATED ACTUATABLE DISPLAY REGION RECEIVE AT THE PROCESSOR SIGNALS CORRESPONDING TO USER ACTUATION OF AN ACTUATABLE DISPLAY REGION OF A SELECTED PROCESS DISPLAY TO THE USER THROUGH THE BROWSER, IN RESPONSE TO THE USER ACTUATION, THE AT LEAST ONE RISK MESSAGE ASSOCIATED WITH THE SELECTED PROCESS, THEREBY ALLOWING THE USER TO GAIN INFORMATION ABOUT THE SELECTED PROCESS AND ITS ASSOCIATED RISKS

